Case 09-14814-gwz Doc 1235-11 Entered 08/13/10 15:14:48 Page 1 of 1 806 OT CR 807 T CHAMPHON DE 792 791 0.0 790 808 789 809 7 788 787 A STATE OF 72400 786 FOR CONTINUATION SEE SHEET SL11 778 407 POMINGS 785 779 780 54 9 781 FOR STREET LIGHT & TRAFFIC CONTROL
INFORMATION IN THIS AREA,
INFORMATION IN THIS AREA,
SEE AREA 1 HAASE A, IMPROVEMENT PLANS
BY STANLEY CONSULTANTS. S 782 548 SHOW THE PERSON Ţ 783 BASIS OF BEARINGS 549 INGYIH GOYTWE "ESSI" – THE WEST LIHE OF THE MORTHEST DLANEIR (IW) 1/A) OF SECTION BOT, TOWNISHE SO MORTH, PARICE IS WEST, GAR, SELT WARRE MERIONAL, MONAME COMPTY, ARECUM, AS DETERMED BY THE ARECUMA COMPINATE SESTEM OF 1882 (ASSE-MEY), NEST 20KE. BELERNYDUAL, FOOT (FT), LITLIZING FAST STATE OBSERVATIONS MONTHS OF THE SECTION OF 1882 AND THE M.C.S.D. "SD 32" -768 STONE 1/4 COR 3/2 = 784 767 544 44 766 LATITUDE 35'08'55.53085 F.
LONGITUDE 114'10'50,72281"W (NAD '63)
HEIGHT 2488.204081T (NAVO'58) LATITUDE 35'09'22.70034"N, LONGITUDE 114'09'21.57240"W (NAD '83) HEIGHT 2562.48391H (NAVO'88) 765 S STREET 070 S 764 @ 0.29 555 760 761 553 577 BENCHMARK BEHCHMARK & "SD 34" M.C.S.D. ELEVATION - 2890.24273 IFT (NAVD '88) DESCRIPTION: ALLM CAP 2' DIA, SET IN COME. 85 FT. MORTHEAST OF THE SOUTH 1/4 CORNER OF SEC. 35, T. 21 M, R.18 % AND THE INTERSECTION OF SHIMFBUMP DR. AND HOPE RD, STAMPED "SO 34 1939 RJS 10343," 280 762 576 763 675 740 582 739 9 626 738 S83 LOCATION ETRANES AT LODE ROAD
SERVICE PROSENTA OF ACTIVITY

CHROLIT RESULES

MANUMA ALLAMALE ROAM (0.40) X 60 AMPS
E297BG CERUIT LOAD

PROPOSED LUMINES LOAD TO DISCUTT

TOLL RESPESS LOAD
RESULED ALLA PROPOSED LOAD
RESULED ALLA PROPOSED LOAD
RESULED ANALOSES LOAD
RESULED ANALOSES LOAD LOCATION: SWC OF G STREET AT K STREET SERVICE PRESTRY CAPACITY
CURCUT BREAKER
MACKING ALLOWABLE DRAW (C.80) X 60 AMPS
ENSTRIP CIRCUIT LOAD
ENSTRIP CIRCUIT LOAD PROPOSED LUMINAIRE LOAD TO CIRCUIT

46 EX — 110 WATT © 1.0 AMPS EACH

TOTAL PROPOSED LOAD

EXISTING PLUS PROPOSED LOAD

REMAINING AVAILABLE LOAD LDCATION: HICLORY STREET AT WEST LDDP ROAD
SERVICE PEESTAL CAPACITY
CHROLIT BREWER
MAXIMUM ALLOWABLE DRAW (0.80) X 60 AMPS
EMSTING CIRCUIT LOAD MAXIMUM ALLOWABLE DRAW (0.80) X 60 AMPS EMSTRIC CIRCUIT LOAD PROPOSED LUMINAIRE LOAD TO CIRCUIT

16 EA - 100 WATT & 1.0 AMPS EACH
TOTAL PROPOSED LOAD
EXISTING PLUS PROPOSED LOAD
REMANUMO AVAILABLE LOAD PROPOSED LIMINARE LOAD TO DIRCUIT

75 EA - 110 WATT & 1.0 AMPS EACH
TOTAL PROPOSED LOAD
EMBTING PLUS PROPOSED LOAD
REMAINING SYMLABLE LOAD LIDGATION: SWIC OF 6 STREET AT K STREET GERWICE PEDESTAL CAPACITY DIRRUIT BREAKER HAXIMUM ALLOWABLE DRAW (0.8D) X 60 AMPS ENSTRING CIRCUIT LOAD ENSTRING CIRCUIT LOAD ENGROUPED TO A TO CONTINUE TO CONTINUE TO CONTINUE TO A TO CONTINUE TO A TO CONTINUE TO CONTINUE TO CONTINUE TO CONTINUE TO CONTI NEW STREETLICHT SERVICE PEDESTAL CIRCUIT 'B' NEW STREETLICHT SERVICE PEDESTAL CIRCUIT 'C NEW STREETLICHT SERVICE PEDESTAL CIRCUIT 'A' al proposed load Aithig Plus proposed load Aithig available load TING PLUS PROPOSED LOAD MINIO PLUS PROPOSED LOAD MINIO AVAILABLE LOAD PROPOSED LUMINAIRE LOAD TO CIRCUIT

D EA - 100 WATT • 1.0 AMPS EACH UCATION: NEC OF H STREET AT WEST LOOP ROAD
E PEDESTAL OAPAOITY
- BREAKER
- GRANGER INUM ALLOWABLE DRAW (0.80) X 60 AMPS OSED LUMINARE LOAD TO CIRCUIT
EA - 100 WATT @ 1.0 AMPS EACH SUBJECT TOWN OF CHARACTER SELECTION STREET-NATION TRUBBLE BIRETLICHT CIRCUIT 'CZ' CAPACITY VEHECATION STREET LICHT CHOUT 'CI' CAPACITY VERHICATION STREETLICHT CIRCUT 'AZ' CAPACITY VEREKCATION SITE THOSE CAPACITY VEHICLATION STREETLIGHT CIRCUIT "AT CAPACITY VEHICATION E ENTRANCE AT LOOP ROAD PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 4-12-06 GRAPHIC SCALE (IN FEET) 1 inch = 40 ft. = 28.0 AMPS = 28.0 AMPS = 28.0 AMPS - 20.0 AMPS 48.0 AMPS 48.0 AMPS 48.0 AMPS 2.0 AMPS 25.0 AMPS 25.0 AMPS 25.0 AMPS 13.0 AMPS 24.0 AMPS 24.0 AMPS 45.0 AMPS 3.0 AMPS 16.0 AMPS 16.0 AMPS 45.0 AMPS 3.0 AMPS 125 AMPS 60 AMPS 0 AMPS 125 AMPS 50 AMPS 48 AMPS 0 AMPS 0.0 AMPS 0.0 AMPS 15.0 AMPS 33.0 AMPS 125 AMPS 50 AMPS 15 AMPS 50 AMPS 48 AMPS 29 AMPS 7.0 AMPS 7.0 AMPS 44.0 AMPS 4.0 AMPS 125 AMPS BD AMPS 48 AMPS 0 AMPS 125 AMPS 60 AMPS 48 AMPS 21 AMPS 125 AMPS 60 AMPS 48 AMPS 37 AMPS (i) INSTALL TOW JPS LAWINANE PRIS DET, NO. 314 ON SHEET DTS

(ii) INSTALL 1/A* STREELIDATI COMMUT AND WARE ERI DET, NO. 501

(iii) INSTALL 1/A* STREELIDATI COMMUT AND WARE ERI DET, NO. 501

(iii) INSTALL 1/A* STREELIDATI COMMUT AND WARE ERI DET, NO. 501

(iii) INSTALL 1/A* STREELIDATI COMMUT AND AND OBSERT DET

(iii) INSTALL 1/A* STREELIDATI COMMUT AND OBSERT DET

(iii) LIGHTING CONSTRUCTION NOTES TRAFFIC CONSTRUCTION NOTES RESTAL THA-2 THO OUTLET .

RESTAL THO PANEMED FREE LIVES SEAP FER DETAL THA SHEET INSTALL TO RANGE FREE LIVES SEAP FUR DUTY 1007.

RESTALL TO RAIN-1 STOPS SHOT "AV (2) 9" DO "STREET HAME SOAR" INSTALL TO RAIN STOLD SHOTTEN HAME SHOT". SIGNAGE SHALL BE PER THE LATEST MUTTED MAYUAL INSTALL RED AND WHITE STRIPED BARRICADE PER MAG STANDARD DETAIL NO. 130 AND LATEST MUTCO MANUAL DISCLAIMER NOTE NOTE:
NI LOCATIONS WHERE LIGHT POLE IS NOT
ADJACENT TO A SIDEWALK, FACE OF POLE
BE 3" FROM BACK OF CURB. STRETLIGHT LOCATION N.TS. STREET UNITY

10 (Min.)

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STANDARD PRIVATE LEGEND 1 1/4" STREET LIGHT COMBUIT PROPOSED 100 W HPS LUMINAIRE NO. 3-1/2" PULL BOX FIRE LAKE SIGN (12"X 18")
RED AND BLACK ON WHITE
LUMINOUS BACKGROUND Ţ., s., PROPOSED STOP SIGN W/ (2) STREET NAME SIGNS PROPOSED BARRICADE PROPOSED STREET SIGNS SERVICE PEDESTAL FOUNDATION hed certain prival
Call
before you
Overhead
1-928-755-5591 1-800-782-5348 (1-80-806-4) before you RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH

SHEET

SL5

OF 105 SHEETS

SCI PROJECT#

18478

AREA 1 - PHASE B STREET LIGHT AND TRAFFIC CONTROL PLAN 5



ATE 4-12-06	RECV. MIC	DEBONPTION	DEWNE BY	AMMONIA	DATE	Щ
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HECKED BY SH/DB						ı
RAWN BY CD/RM						
CALE (V) NONE						
CALE (H) 1" = 40'						l

